

Gilmartin, Mareen C CTR NAVFAC NW (NEW), EV3

From: Ginn, Dina R CIV NAVFAC NW, EV4
Sent: Friday, July 09, 2010 1:33 PM
To: Gilmartin, Mareen C CTR NAVFAC NW (NEW), EV3
Subject: FW: Bremerton Wrecking Yard Landfill
Signed By: dina.ginn@navy.mil

Attachments: DODFORMS.DOC

add

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Dina R. Ginn, PE
Environmental Restoration
NAVFAC NW

1101 Tautog Circle
Silverdale, WA 98370

Phone: 360-396-0016

Email: dina.ginn@navy.mil

-----Original Message-----

From: Brooks, Peter [mailto:PBRO461@ECY.WA.GOV]
Sent: Wednesday, August 04, 1999 14:21
To: 'Tucker, Larry J'
Subject: RE: Bremerton Wrecking Yard Landfill

I have not yet received a copy of the report. What is the status?

Also, we need to do the DSMOA CA process for this site. I have attached a copy of the forms for your convenience. This process needs to be complete by the end of August. If you need to call me the number is (360) 407-7240.

-----Original Message-----

From: Tucker, Larry J [mailto:TuckerLJ@EFANW.NAVFAC.NAVY.MIL]
Sent: Friday, July 02, 1999 2:26 PM
To: Peter Brooks (E-mail); 'Brooks, Richard'
Subject: Bremerton Wrecking Yard Landfill

Mr. Peter Brooks (Ecology) & Mr. Richard Brooks (Suquamish Tribe),

The Navy has completed contract negotiations with Hart Crowser to complete the Site Hazard Assessment at the Bremerton Wrecking Yard Landfill. The initial task is to prepare Sampling & Analysis plans for review and comment by both Ecology

(b) (6)

(b) (6)

Larry Tucker
Project Manager
Engineering Field Activity Northwest
19917 7th Avenue NE Poulsbo, WA 98370 (360) 396-0053 FAX (360) 396-0856

TWO-YEAR JOINT CA EXECUTION PLAN

Service
Name of Installation
Project, or Operable Unit
State

Funding Source

DERP _____
BRAC _____
BRAC II _____
BRAC III _____
BRAC IV _____

CA Period 1 JUL 99 – 30 JUN 01

YEAR 1 – FROM 1 JUL 99 TO 30 JUN 00
WORK DESCRIPTION:
DELIVERABLES:
MEETINGS: (optional)
ADDITIONAL STATE ACTIVITIES:

YEAR 2 – FROM 1 JUL 00 TO 30 JUN 01
WORK DESCRIPTION:
DELIVERABLES:
MEETINGS: (optional)
ADDITIONAL STATE ACTIVITIES: Information to be supplied by the state.

State Project Manager _____
E-mail/Phone No. _____ Date: _____

DoD Project Manager _____
E-mail/Phone No. _____ Date: _____

Annual Review Update (Pen and ink changes, date/initial or rewrite)

Appendix F
Out-Years Description of Work

Out Years Description of Work for YEARS 3 - 6
Name of Installation

Overview:

Goals:

Public Health and The Environment:

Summary Status of Cleanup Activity:

State Project Manager _____
DOD Project Manager _____

Date
Date

Date of Plan or Update

SAMPLE
Out Years Description of Work for YEARS 3 – 6
Tahuya AFB

Overview: (A summary of the environmental restoration activities expected to occur at the installation during YEAR 3 through YEAR 6.) AFB Tahuya's restoration program is conducting cleanups at six sites. Based on the installation's schedule for YEAR 1 and YEAR 2, at the beginning of YEAR 3, the installation will have Sites 1 and 2 in long-term operation (LTO), Sites 7a and 8a in the site investigation (SI) phase, Site 7b in the remedial design phase, and Site 8b in the remedial action phase (RA). Long-term monitoring (LTM) and public involvement/community outreach through the installation's Restoration Advisory Board (RAB) will be ongoing elements of the environmental restoration program.

Goals: (A summary of the goals to be achieved through the expected environmental restoration program at the installation.) The program's goals for the are:

- To protect human health and the environment through LTO at Sites 1, and 2.
- To protect human health through LTM at residential wells W-1, W-2.
- To reach construction completion for Sites 7 and 8, and move them from RD/RA into LTO.
- To complete a treatability study at one Site XYZ, and move the Site from SI to LTM.
- To remove the contaminant source at Site ABC, and issue a Determination of No Further Action.
- To ensure the effectiveness of the selected remedies through evaluation of LTM.
- To provide opportunities for public involvement, commensurate with the declining level of activity in the restoration program, through the RAB.

Public Health and The Environment: (Expected results of the environmental restoration over the period of YEAR 3 – YEAR 6.) At the end of YEAR 6, cleanup actions are expected to have virtually eliminated the adjacent residents' risk of exposure to contaminated groundwater migrating off the installation. Installation residents' and workers' risks of unacceptable exposures to contaminants will be reduced significantly.

Summary Status of Cleanup Activity: (The expected status of cleanup by the end of the YEAR 3-6 period. Will cleanup be 100% completed? Will property be transferred?) The majority of cleanup work at the installation is expected to be completed late in the YEAR 5 or YEAR 6.

State Project Manager _____ Date _____
DOD Project Manager _____ Date _____

Date of Plan or Update _____

Note: This plan is provided as an example. States and Services will complete the Cleanup Plan to a mutually agreeable level of detail.

TWO-YEAR JOINT CA EXECUTION PLAN

Service
Name of Installation
Project, or Operable Unit
State

Funding Source

DERP _____
BRAC _____
BRAC II _____
BRAC III _____
BRAC IV _____

CA Period 1 JUL 98 – 30 JUN 00

YEAR 1	July 1, 1998 to June 30, 1999	
<u>Milestones</u>	<u>Tasks</u>	<u>State DSMOA Services</u>
		<ul style="list-style-type: none"> • • •

YEAR 2	July 1, 1999 to June 30, 2000	
<u>Milestones</u>	<u>Tasks</u>	<u>State DSMOA Services</u>
		<ul style="list-style-type: none"> • • •

State Project Manager _____

E-mail/Phone No. Date: _____

DoD Project Manager _____

E-mail/Phone No. Date: _____

Annual Review Update (Pen and ink changes, date/initial or rewrite)

SAMPLE 2: TWO-YEAR JOINT CA EXECUTION PLAN

Service _____
 Name of Installation _____
 Project, or Operable Unit _____
 State _____

Funding Source

DERP _____
 BRAC _____
 BRAC II _____
 BRAC III _____
 BRAC IV _____

CA Period 1 JUL 98 – 30 JUN 00

YEAR 1			July 1, 1998 to June 30, 1999		
<u>Milestones</u>		<u>Tasks</u>		<u>State DSMOA Services</u>	
RI/FS		Final Remedial Investigation Report and Feasibility Study		<ul style="list-style-type: none"> • Conduct technical reviews • Attend comment resolution meetings • Coordinate with other state agencies, ecology programs, and EPA 	
Remedy Selection		Proposed Plan (2-3 Drafts)		<ul style="list-style-type: none"> • Screen alternatives • Review and approve plan • Identify ARARS • Coordinate with other state agencies, ecology programs, and EPA 	
		Community Relations		<ul style="list-style-type: none"> • Attend RAB meetings as scheduled 	

YEAR 2			July 1, 1999 to June 30, 2000		
<u>Milestones</u>		<u>Tasks</u>		<u>State DSMOA Services</u>	
Remedy Selection		Record of Decision		<ul style="list-style-type: none"> • Review and approve plan 	
Remedy Design		Scope Design Remedial Design (2-3 Drafts)		<ul style="list-style-type: none"> • Negotiate schedule for RD/RA • Conduct technical reviews • Attend comment resolution meetings • Coordinate with other state agencies, ecology programs, and EPA 	
		Community Relations		<ul style="list-style-type: none"> • Attend RAB meetings as scheduled 	

State Project Manager

E-mail/Phone No. _____ Date: _____

DoD Project Manager

E-mail/Phone No. _____ Date: _____

Annual Review Update (Pen and ink changes, date/initial or rewrite)